Policy Proposal Summary

Ethical Access Protocol (QIP Level System)

For Human-Centered AI Governance
Submitted by: *Siefollah Aslani – Founder, QashqAI Voice (Germany)*

Executive Summary

The Ethical Access Protocol (QIP Level System) proposes a human-centered framework to determine access to advanced AI systems based not on financial privilege, but on ethical responsibility, inclusiveness, and cultural contribution. This system ensures that individuals and organizations with a verified record of cultural, educational, or humanitarian work gain advanced AI access under transparent and ethical principles — while maintaining safety and trust for the broader public.

Core Framework

Level	Description	Access Criteria
Level 1 – Ethical Innovators	Founders and leaders of cultural or ethical AI projects	Verified human-centered mission & public transparency
Level 2 – Academic Researchers	University or NGO-affiliated experts	Institutional verification
Level 3 – Public Learners	General users seeking guidance and education	Guided & limited access
Level 4 – Restricted Users	Accounts with harmful or exploitative intent	Suspended or reviewed access

Goal

To align AI access with the OpenAI Charter principles of long-term benefit and cooperative safety — ensuring that artificial intelligence remains guided by conscience, not only computation.

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